

User Acceptance Test

Project Name: Task manager

Project Sponsor: INSAT

Service Owner: AKKARI Chaima

Project Manager: KALLEL Wassime

Document Date: 05/06/22



1. UAT Scope (In Scope – Out of Scope)

UAT - In Scope	UAT - Out of Scope
In Scope <ul style="list-style-type: none">- Authentication- Addition, updating task state and Removing products	Out of Scope <i>List features that are not tested.</i> <ul style="list-style-type: none">- Updating task content

2. UAT Assumptions and Constraints

UAT Assumptions

Assumption

- **Test environment:** The test cases are conducted by 1 experienced QA managers, in INSAT labs, hardware and software provided by INSAT.
- **Test documentation:** All UAT test cases are documented within GitHub README.md files.
- **Error reporting:** Errors, failures and other flaws are saved in logs and screenshots.

UAT Constraints

Constraint

- **Time frames:** Test results must be provided by 06/06/2022
- **Format:** Test results must be on a public GitHub repository.
- **Resources:**
 - o Human resources: 3 testers available for 2 weeks
 - o Provided hardware: Asus RoG
 - o Tested operating systems:
 - Windows: 10
 - o Browser tests:
 - Chrome (latest 2 versions)

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3. UAT Risks

Description	Probability High Med Low	Impact High Med Low	Mitigation
not properly trained Testers	Low	Med	Software testing course for GL4 students
Incomplete test environment due to time constraints	Med	Med	Realistic time and resource planning
UAT test failure	Low	High	Feature-complete development done before UAT test start

4. UAT Team Roles & Responsibilities

Name	Roles	Responsibilities
Nour Belmabrouk	Tester	Testing on Windows 10
Chaima Akkari	QA Manager	Managing UAT Test
Wassim Kallel	Product Owner	Project ownership

5. UAT Entry Criteria

ID	Criteria
5.1	The development of Task manager is fully completed
5.2	Integration tests are completed
5.3	No high or medium defects are reported
5.4	All reported bugs should be fixed
5.5	UAT test environment (hardware, software, location) is ready
5.6	Testers got briefed and ready to start testing
5.7	UAT test plan is available

6. UAT Requirements-Based Test Cases

ID	Test Cases
6.1	<p>Authentication:</p> <ul style="list-style-type: none">• Please visit: Task manager• Create an account• Log in with your credentials :• Expected result:<ul style="list-style-type: none">◦ Tasks table to be empty◦ Having the possibility of adding new tasks

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6.2	<p><i>Adding tasks:</i></p> <ul style="list-style-type: none">• <i>Please login : Task manager</i>• <i>Add the content of the task and click add task</i>• <i>The task should be shown in the table you can:</i><ul style="list-style-type: none">◦ <i>Update the content or the state</i>◦ <i>Detele the task</i>
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7. UAT Test Results				
ID	Test Cases	Pass/Fail	Tested By	Date Tested
7.1	Authentication of users	Pass	Nour Belmabrouk	05/06/2022
7.2	Adding task	Pass	Nour Belmabrouk	05/06/2022
7.3	Updating task content	Pass	Nour Belmabrouk	05/06/2022
7.4	Updating task state	Pass	Nour Belmabrouk	02/01/2018
7.5	Deleting a task	Pass	Nour Belmabrouk	02/01/2018

8. Document Signatures			
Role	Name	Signature	Date
Service Owner	AKKARI Chaima		02/03/2018
Project Manager	KALLEL Wassime		02/03/2018